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 **PALM INTRANET**

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L1	2	("3589846").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 16:09
L2	0	("WARM-UP"AND"RE-IGNITE").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 16:10
L3	16	"WARM-UP" AND "RE-IGNITE"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:10
L4	14	"WARM-UP" AND "RE-IGNITE"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:10
L5	6433139	"WARM-UP" AND "RE-IGNITE" QAND TIME	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:10
L6	14	"WARM-UP" AND "RE-IGNITE" AND TIME	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:12
L7	14	"WARM-UP" AND "RE-IGNITE"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:12
L8	452	(REDUCE SAME "WARM-UP") AND TIME AND (MAINTAIN SAME TEMPERATURE)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:17
L9	6	(REDUCE SAME "WARM-UP") AND TIME AND (MAINTAIN SAME TEMPERATURE) AND "431"/\$. CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:13

L10	3	("4615282" "4925386" "4934925").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 16:15
L11	5	(REDUCE SAME "WARM-UP") AND TIME AND (MAINTAIN SAME TEMPERATURE) AND "392"/\$. CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:18
L12	107	(REDUCE SAME "WARM-UP") AND TIME AND (MAINTAIN SAME TEMPERATURE) AND VALVE AND IGNIT\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 16:18
S1	28	("20030164368" "4265612" "4375205" "4615282" "4925386" "4935606" "5364260" "5416300" "5437548" "5725368" "5865612" "6401008" "6474979" "6521869").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/14 14:41
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S3	1935986	"maintain" sasme "low temperature"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 16:09
S4	13562	"maintain" same "low temperature"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 16:10
S5	46	"maintain" same "low temperature" and 431/2-90.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:26
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S7	34	("maintain" same "low temperature") and 431/2-90.ccls. and ign\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 16:11

S8	10	("2382216" "2474941" "3338288" "3488131" "3501253").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/13 17:12
S9	7	("3589846").URPN.	USPAT	OR	ON	2005/06/13 17:14
S10	25	ignition and (voltage same "low temperature") and 431/2-90.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:28
S11	4	ignition and (voltage same "low temperature") and 431/2-90.ccls. and shorten	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:29
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S14	4	ignition and (voltage same "low temperature") and 431/208.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:35
S15	4	(voltage same "low temperature") and 431/208.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:35
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S17	38	("low temperature") and 431/258-266.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:41
S18	0	(wrm\$6 same time) and 431/258-266.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:41

S19	13	(warm\$6 same time) and 431/258-266.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 17:41
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